

D1
A1

processed audio signals from the input audio signals, the audio processing arrangement comprising combining means for deriving a combined audio signal from the processed audio signals, wherein the audio processing arrangement comprises a non-measurement based control means for controlling the processing means in order to maximize a power measure of the combined audio signal, and in that the control means are arranged for limiting a combined power gain measure of the processed audio signals to a predetermined value.

Sub B1
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8. (Amended) Audio signal processing arrangement comprising a plurality of inputs for receiving input audio signals, processing means for deriving processed audio signals from the input audio signals, the audio processing arrangement comprising combining means for deriving a combined audio signal from the processed audio signals, wherein the audio processing arrangement comprises a reverberation reducing control means for controlling the processing means in order to maximize a power measure of the combined audio signal, and in that the control means are arranged for limiting a combined power gain measure of the processed audio signals to a predetermined value.

Sub B2
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10. (Amended) Audio processing method comprising receiving a plurality of input audio signals from a plurality of audio sources, deriving processed audio signals from the input audio signals, deriving a combined audio signal from the processed audio signals, wherein the audio processing method comprises reducing reverberation by controlling the processing of the audio signals in order to maximize a power measure of the combined audio signal, and in that the method comprises controlling the processing for limiting a combined power gain measure of the processed audio signals to a predetermined value.